

**WILEY**  
**InterScience**

[Home](#) / [Life Sciences](#) / [Genetics](#)

[HOME](#)  
[ABOUT US](#)  
[CONTACT US](#)  
[HELP](#)

**genesis**

Volume 29, Issue 4

 [e-mail](#)  
  [print](#)

Copyright © 2001 Wiley-Liss, Inc.

 [Save Title to My Profile](#)
 [Set E-Mail Alert](#)

[Go to the homepage for this journal to access titles, sample copies, editorial and author information, news, and more.](#)

## TABLE OF CONTENTS

**Volume 29, Issue 4, Pages 153-209 (April 2001)**

### Graduate Student Commentary

**The 14<sup>th</sup> annual international mammalian genome society conference: A glimpse into the future of murine functional genomics (p 153-155)**

Karen E. Strunk, Reade Bruce Roberts

Published Online: 10 Apr 2001

DOI: 10.1002/gene.1018

[Abstract](#) | [Full Text: PDF \(Size: 83K\)](#)
 [Save Article](#)

### Letter

**Concurrent expression of recombination activating genes 1 and 2 in zebrafish olfactory sensory neurons (p 156-162)**

Jason R. Jessen, Tammy N. Jessen, Steven S. Vogel, Shuo Lin

Published Online: 9 Apr 2001

DOI: 10.1002/gene.1019

[Abstract](#) | [References](#) | [Full Text: PDF \(Size: 751K\)](#)
 [Save Article](#)
**The winged helix/forkhead transcription factor Foxq1 regulates differentiation of hair in satin mice (p 163-171)**

Hee-Kyung Hong, Janice K. Noveroske, Denis J. Headon, Tong Liu, Man-Sun Sy, Monica J. Justice, Aravinda Chakravarti

Published Online: 10 Apr 2001

DOI: 10.1002/gene.1020

[Abstract](#) | [References](#) | [Full Text: PDF \(Size: 682K\)](#)
 [Save Article](#)

### Article

**Characterization of amphioxus *amphivent*, an evolutionarily conserved marker for chordate ventral mesoderm (p 172-179)**

Zbynek Kozmík, Linda Z. Holland, Michael Schubert, Thurston C. Lacalli, Jana Kreslova, Cestmir Vlcek, Nicholas D. Holland

Published Online: 10 Apr 2001

DOI: 10.1002/gene.1021

[Abstract](#) | [References](#) | [Full Text: PDF \(Size: 688K\)](#)
 [Save Article](#)
**Increased transgene expression by the mouse tyrosinase enhancer is restricted to neural crest-derived pigment cells (p 180-187)**

Agnès Camacho-Hübner, Friedrich Beermann

 [All Content](#)
 [Publication Titles](#)

[Advanced Search](#)
[CrossRef / Google Search](#)
[Acronym Finder](#)
**SEARCH IN THIS TITLE**
**genesis**



**SEARCH BY CITATION**

Vol:      Issue:      Page:

  


### SPECIAL FEATURES

- \* [Mission Statement](#)
- \* [Other Resources](#)
- \* [Special Issue: Conditional Alleles in Mice](#)
- \* [Cre Special Issue](#)
- \* [Free Sample Articles](#)
- \* [Special Issue: GAL4/UAS in Drosophila](#)
- \* [Morpholino Special Issue](#)

### FEATURED PRODUCT

Over 100,000 scientific, technical and medical acronyms defined — available free online.  
[Try a Search now](#)

### TOP BOOKS

- March 2004**
- \* [Cell Biology \(Second Edition\)](#)
  - \* [Bioinformatics \(Second Edition\)](#)
  - \* [From Genes to Genomes](#)
  - \* [Molecular Biology Problem Solver](#)

Published Online: 10 Apr 2001

DOI: 10.1002/gene.1022

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 455K)

 [Save Article](#)

» [Bioinformatics for Geneticists](#)

---

**Cell populations and morphogenetic movements underlying formation of the avian primitive streak and organizer (p 188-195)**

Aaron Lawson, Gary C. Schoenwolf

Published Online: 10 Apr 2001

DOI: 10.1002/gene.1023

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 418K)

 [Save Article](#)

---

**The *arrest* gene is required for germline cyst formation during *Drosophila* oogenesis (p 196-209)**

Michael J. Parisi, Wei Deng, Zhong Wang, Haifan Lin

Published Online: 10 Apr 2001

DOI: 10.1002/gene.1024

[Abstract](#) | [References](#) | Full Text: [PDF](#) (Size: 1531K)

 [Save Article](#)

---

[About Wiley InterScience](#) | [About Wiley](#) | [Privacy](#) | [Terms & Conditions](#)

Copyright © 1999-2004 John Wiley & Sons, Inc. All Rights Reserved.